"A" or "General" List.

Omit.—

Serial No. 6. H. Srinivasa Rao, care of H. Shama Rao, Pleader, Madhugiri.

Notification No. 5016—*C.R.B., dated 3rd—4th March* 1939.

Kind and Class of Appointments:—Clerks, Class I.

Unit Office:—The Revenue Commissioner in Mysore.

"A" or "General" List.

Insert "V. S. Vasudevan, M.Sc., Sri Varada Nivasam, V Main Road, Chamarajpet, Bangalore City," as Serial No. 1 omitting the same against Serial No. 7 and alter the existing Serial No. 1 to 1(A).

By Order,
K. THIPPERUDRIAH,
Secretary,
Central Recruitment Board.

ENGINEERING DEPARTMENT.

KADUR DIVISION.

Abstract Notification dated 25th February 1939.

Deposit Rs. 1,622.

The attention of the public is invited to the Notification, published in pages 411-414 of the *Mysore Gazette*, dated 2nd March 1939, calling for Tenders for 'Constructing a Girder Bridge across Vedavathi River near Yagati village in Kadur Taluk.'

The last date for the receipt of tenders in this office is 20th March 1939.

C. R. IYENGAR,
Executive Engineer.

CHITALDRUG DIVISION.

Abstract Notification dated 23rd February 1939.

The attention of the public is hereby invited to the detailed Notification, published in the *Mysore Gazette*, dated 2nd March 1939, calling for Tenders for Breach filling of Bagur-Nayakankere, Register No. 87 of Hosadurga Taluk in Part VI, Pages 409-411.

The last date of receiving tenders is 2 P.M. on the 20th March 1939.

S. RAMASWAMY,
Executive Engineer.

MISCELLANEOUS DEPARTMENTS.

BUREAU OF SANITARY ENGINEERING, BANGALORE.

Notification dated 6th March 1939.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M., on 20th March 1939, for constructing Mutton Stall in Nanjangud Town. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1939.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 90 in cash (no cheques will be accepted) as earnest money, and be superscribed "Tender for constructing Mutton Stall in Nanjangud Town" in default of which the tenders will be rejected.

5. The final acceptance of the tender will rest with the Sanitary Engineer in Mysore who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of disputes about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Sanitary Engineer will be final and legally binding.

Estimate of the approximate quantities for the work of constructing a Mutton Stall in Nanjangud Town.

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
1	Earthwork excavating foundation and removing the earth	C.yd.		12	
2	Size stone in mud for filling foundation and basement	C.ft.		433	
3	Burnt brick in mud for superstructure	C.ft.		156	
4	Do in lime mortar for constructing pillars	C.ft.		121	
5	6″ thick burnt stone slabs roughly dressed and fixed	S.ft.		84	
6	Providing and fixing reinforced cement concrete pillars 12″×5″ including grooving hole for seating of rails at the required height and plastering exposed portion with cement mortar, etc., complete as per design	C.ft.		18	
7	Providing and fixing reinforced cement concrete ornamental parapet wall 4″ thick 6 ft. high including plastering as per design	S.ft.		111	
8	Do plain 4″ thick and 2½′ high	S.ft.		31	
9	Providing and fixing 3″ thick R. C. slabs for tool box including plastering	S.ft.		54	
10	Providing and fixing R. C. ventilators ornamental as per design	S.ft.		21	
11	Teakwood door with 4″×4″ frame and 1″ thick shutters of expanded metal including iron fittings, etc., complete	S.ft.		26	
12	Teakwood work wrought and put up including varnishing complete	C.ft.		21·40	
13	Providing and fixing and hoisting railing for hanging the mutton in the R. C. pillars as per design	R.ft.		21	
14	Roofing with Everest Big size cement asbestos corrugated sheet including jointing and fixing with clamps, bolts, nuts, etc., complete	Sqr.		4·08	
15	Ridging with Everest Big 6″ corrugated close fitting ridges including fixing with bolts, nuts, etc., complete	R.ft.		24	
16	Mortar bands with burnt brick in lime mortar including plastering, etc., complete	R.ft.		30	
17	Plastering with ½″ cement mortar in the proportion of 1:3	Sqr.		4·89	
18	Plastering with ½″ thick lime mortar	,,		2·59	
19	White and colour washing, two coats	,,		2·59	
20	Cement pointing to basement	,,		0·67	
21	Filling basement with gravel and watering and tamping complete with conveying, etc.	C.yd.		12	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
22	Flooring with cement concrete $1\frac{1}{2}''$ thick in the proportion of 1 : 2 : 4 on 3″ thick lime concrete of stone jelly and surface plastered with $\frac{1}{2}''$ thick cement mortar in the proportion of 1 : 3.	Sqr.		1.73	
23	Providing and fixing expanded metal of 1″ mesh with 2″×2′ angle iron frames including pointing, door arrangement with necessary fittings for tool-box complete	S.ft.		52	
24	Providing and fixing iron hooks to cross beam and nail as per type design including brackets bolts, etc., complete	No.		24	
25	Providing chopping wood of 12″ diameter and 15″ height (junglewood)	,,		4	
26	Constructing 3″ U shaped drain and surface plastered with $\frac{1}{2}''$ thick cement mortar, etc., complete	R.ft.		40	

Notification dated 7th March 1939.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M. on 24th March 1939, for providing sanitary fittings, drainage arrangements to Malleswaram High School, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1939.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 350 in cash (no cheques will be accepted) as earnest money, and be superscribed "Tender for providing sanitary fittings, drainage arrangements to Malleswaram High School, Bangalore," in default of which the tenders will be rejected.

5. The final acceptance of the tender will rest with the Sanitary Engineer in Mysore who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately, but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of disputes about rates, quantities, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Director of Health will be final and legally binding.

Estimate of the approximate quantities for the work of providing Sanitary fittings, Drainage arrangements to Malleswaram High School, Bangalore.

No.	Particulars	Unit	Quantity
	Soil, Waste and Water connection.		
1	Fixing W. C. and H. C. Lav. and urinal set complete	No.	7
2	Do do do accessories	,,	8
3	Fixing Laboratory sinks	,,	16
4	Providing and fixing W. I. stand brackets (as per specification of Medical College, Mysore) to suit the sinks and painting with aluminium paint, etc., complete	,,	16
5	Cutting floor and fixing 6″ S. W. channel pipes, with asphalt joints and filling sides with cement concrete and refixing removed tiles and making rims on both sides of channel, for fixing cast iron sheet and painting, etc., complete	R.ft.	100
6	Cutting floor and making channel, with cement concrete, etc., as per above for pipe connection	,,	60
7	Providing and fixing C. I. sheet 2 feet long 8″ width including painting ..	,,	100
8	Do do do 6″ C. I. sheet	,,	60
9	Making wall bore in stone walls and re-doing with cement mortar, etc., complete	No.	20
10	Cornice bore and re-doing complete to restore the original shape ..	,,	10
11	Stone basement grooving and re-doing complete as per above	,,	10
12	Boring hole in table or grooving wall and re-doing and fixing Laboratory cocks, etc., complete	No.	32
13	Providing 4″ C. I. soil pipes, with specials, such as bends, offsets, junction, etc., laying and jointing, etc., complete including painting and scaffolding	R.ft.	150
14	Do 3″ do do do do ..	,,	90
15	Providing and fixing 2″ galvanised pipes, including fittings and grooving floor wall and re-doing, etc., complete	,,	70
16	Providing and fixing 2″ lead pipe including making wiped solder joints or making socket and wiped solder joints and painting, etc., complete ..	No.	20
17	Do $1\frac{1}{2}$″ for waste	,,	4
18	Do $\frac{3}{4}$″ and $\frac{1}{2}$″ lead pipe	,,	11
19	Providing and fixing $\frac{1}{2}$″ N. P. stop cocks, with unions, etc., complete ..	,,	7
20	Do bib cocks $\frac{1}{2}$″	,,	3
21	Providing and fixing 4″ C. I. trap, constructing cistern in cement mortar providing and fixing 6″ dia. grating	,,	3
22	Providing and fixing 4″ Zinc ornamental cowel	No.	1
23	Painting white enamel to all C. I. and pipes, fittings, etc., complete ..	,,	7
24	Cutting terrace and refilling cement concrete alround the pan and trap, including excavation, etc., complete with supports	,,	2
25	Constructing ground sink, cutting floor and removing earth and fixing cement concrete and cement plastering with red ochre complete ..	,,	3
26	Providing and fixing $\frac{3}{4}$″ galvanised over-flow pipe, with fittings, including grooving wall and re-doing etc., complete	,,	7
27	Providing and fixing $1\frac{1}{4}$″ lead pipe with joints in continuation of galvanised telescope flush pipe for W. C. and H. C.	,,	3
28	Water connection with $\frac{3}{4}$″ and $\frac{1}{2}$″ pipes, from fittings, up to out-side walls, providing and fixing specials and pipes, grooving wall and floor, bore and re-doing with cement, white or colour wash, to suit the building colour	,,	24
29	Do main connection 1″ pipe on the stone wall as per above	R.ft.	280
30	Fixing cocks to sinks with $\frac{1}{4}$″ reducing collar	No.	24
	Drainage Arrangements.		
1	Providing 6″ stoneware pipes, laying and jointing in cement mortar, earth-work excavation of hard and soft soil, including cutting soft and hard rock, refilling, watering and tamping etc., and removing surplus earth complete, about 6′ depth	R.ft.	580
2	Do 4″ do do do do ..	,,	320
3	Constructing man-hole 4′ feet dia. inside with earthwork excavation, 9″ lime mortar concrete, brick in lime mortar 9″ thick wall, cement plastering, making drain, providing and fixing 21″ dia. C. I. man-hole cover and frame of 2 cwt. and carting surplus earth complete, up to 6′ feet depth	No.	6
4	Do Inspection chamber as per above $2\frac{1}{2}$′ depth ..	,,	6

No.	Particulars	Unit	Quantity
5	Providing S. W. bends and fixing with cement	No.	9
6	Do ordinary	,,	9
7	Providing and fixing 6″×4″ stoneware gully trap with grating, constructing cistern in lime mortar and cement plastering complete	,,	9
8	Providing and fixing 12″×9″ C.I. hinged lid and frame	No.	9
9	Boring hole in existing man-hole and re-doing the same	,,	1
10	Concrete over the pipe line alround the S. W. 6″ pipe line and plastering and providing and fixing burnt stone slab under the pipe and constructing stone pillar either side 1½ feet width with stone masonry and cement pointing and concrete bed, etc., complete (10 feet length) ..	,,	1

N. KRISHNIENGAR,
Sanitary Engineer.

GOVERNMENT OF MYSORE, ELECTRICAL DEPARTMENT.

Notification No. G. N. 39, dated 7th March 1939.

To

The Firms dealing in Electrical Materials.

GENTLEMEN,

Please be good enough to send us your best quotation for the supply of the following, delivered f. o. r. Maddur, Mysore Railways, stating therein the earliest time of delivery :—

(1) *One*—Combined Ohm Meter and Ground Testing Megger—similar to "Bridge" Megger Testing set of Evershed's 0-40 megohms with resistance box 1-9999 Ohms complete, 500 volts.
(2) *One*— Do do do do for 2,500 volts.

Tenders should be sent to the address of the Chief Electrical Engineer, Government of Mysore, Bangalore, on or before the 30th of March 1939, 12 noon, and should be superscribed "Tender for Megger—30th March 1939".

Final acceptance of tender will rest with the Chief Electrical Engineer who does not bind himself to accept the lowest or any tender or to assign any reason for the rejection of any tender.

M. HAYATH,
For *Chief Electrical Engineer.*

GOVERNMENT EXPERIMENTAL FARM, MARTHUR.

Notification dated 4th March 1939.

SALE OF PADDY, JAGGORY, PEPPER, ETC., OF THE FARM.

1. Sealed tenders for the purchase of paddy, jaggory, pepper (dried) and ragi of the current season on the Marthur Farm, Sagar Taluk (about 10 miles from Sagar on the Jog Road) will be received in the office of the undersigned upto 12 noon of the 20th March 1939.

2. Tenders should be superscribed "Tenders for the purchase of paddy, jaggory, pepper and ragi on the Marthur Farm" and should be accompanied by a deposit of Rs. 50 by money order or in person.

3. The rate offered for paddy and ragi should be per palla of 100 seers and for jaggory and pepper per maund of 28 lbs.

4. The Assistant Director of Agriculture, Shimoga, reserves to himself the right to accept any tender or to refuse the highest or any tender without assigning any reason therefor.

5. Tenders will be opened by the undersigned at 2 P.M. on the 20th March 1939 and after the approval of the Assistant Director of Agriculture, Shimoga, the successful tenderer will be informed of the acceptance of his tender and the deposit made by the unsuccessful tenderers will be returned to them at their cost by money order, the deposit of the successful tenderer being retained and adjusted in the end towards the value of produce purchased by him.

6. Delivery of different produce will be on the Farm premises and the purchaser will have to make his own arrangements for their transport from the Farm.

7. Payments should be made in full on the spot at the tendered rates for such quantities as are removed from the Farm.

8. The exact date on which the produces are ready for delivery will be intimated to the successful tenderer who will have to take delivery of the same and arrange for the removal of the full quantity purchased within seven days of the notice.

9. Produces will be weighed or measured by the farm staff and with the standard measures and weights used on the farm.